WEST Search History

[Edit Items] [Restore] [Clear] [Cancel]

DATE: Tuesday, April 27, 2004

Hide?	Set Name	Query	Hit Count
		DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L52	L50 not L46	23
☐	L51	L50 not L47	0
☐	L50	L49 not L48	29
☐	L49	L47 and L41	30
☐	L48	L47 and ORF	11
☐	L47	L44 and L43	19284
☐	L46	L45 and L42	15
☐	L45	L44 or L43	144630
☐	L44	(chip$ or microarray$ or array$ or biochip$).clm.	24387
☐	L43	(chip$ or microarray$ or array$ or biochip$).ti.	139527
☐	L42	L41 and kinase	124
☐	L41	(protein or proteom$)near4(chip or chip or biochip$)	305
☐	L40	L37 near15 (genome or genomic or genomics)	5
☐	L39	(protein$)near3(chip or chips or biochips or biochip or bio-chip$)	258
☐	L38	L37 near30 (kinas$)	5
☐	L37	L35 or L36	320
☐	L36	(protein$)near3(chip$ or bio-chip$)	274
☐	L35	(proteom$)near3(chip$ or biochip$ or array$ or micro-array$ or microarray$)	56
☐	L34	(proteom$)near3(chip$ or biochip$ or ary$ or micro-array$ or microarray$)	13
		DB=USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L33	L32 near20 L31	9
☐	L32	microarray or array	471150
☐	L31	expressed protein	6584
		DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L30	L29 not L27	0
☐	L29	L19 same L26	39
☐	L28	proteome microarray	0
☐	L27	L26 same L24	39
☐	L26	expressed protein or functional protein	8080

Hide?	Set	Query	Hit Count
☐	L25	expressed or functional	587725
☐	L24	L19 same protein	4051
☐	L23	L22 and genomic	9
☐	L22	L21 same L19	15
☐	L21	functional protein	2764
☐	L20	L19 near20 L12	6
☐	L19	microarray or array	327354
☐	L18	L8 near20 L12	6
☐	L17	L8 same L12	21
☐	L16	6103479.pn.	6
☐	L15	L14 and L12	1
☐	L14	6329209.pn.	1
☐	L13	L12 near20 '50%'	7
☐	L12	expressed protein	6180
☐	L11	L10 and "wells"	63
☐	L10	L8 same (different protein)	65
☐	L9	L8 same protein	3890
☐	L8	array	327180
		DB=USPT,PGPB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L7	microarray or array	571255
☐	L6	L2 and polydimethylsiloxane	19
☐	L5	L1 and polydimethylsiloxane	47
☐	L4	L2 and protein	629
☐	L3	L1 and protein	1611
☐	L2	addressable array	1536
☐	L1	biochip	2345

END OF SEARCH HISTORY

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=> DIS HIST

(FILE 'HOME' ENTERED AT 13:00:52 ON 27 APR 2004)
        SET COS OFF
        SET COST OFF
        SET MSTEPS ON

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI,
BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA,
CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DISSABS,
DDFB, DDFU, DGENE, DRUGB, DRUGMONOG2, ...' ENTERED AT 13:01:45 ON 27 APR
2004

                 SEA ARRAY OR MICROARRAY

        85  FILE ADISCTI
        64  FILE ADISINSIGHT
        58  FILE ADISNEWS
      2665  FILE AGRICOLA
      5943  FILE ANABSTR
      6138  FILE AQUASCI
      1103  FILE BIOBUSINESS
       486  FILE BIOCOMMERCE
     47825  FILE BIOSIS
      7227  FILE BIOTECHABS
     16351  FILE BIOTECHDS
      8101  FILE BIOTECHNO
      6014  FILE CABA
    125813  FILE CANCERLIT
      2036  FILE CAPLUS
       698  FILE CEABA-VTB
      1559  FILE CEN
      5422  FILE CIN
         3  FILE CONFSCI
       514  FILE CROPB
     15413  FILE CROPU
        10  FILE DISSABS
       890  FILE DDFB
    529531  FILE DDFU
        10  FILE DGENE
       148  FILE DRUGB
      1685  FILE DRUGU
       137  FILE IMSDRUGNEWS
      1068  FILE IMSRESEARCH
     37154  FILE EMBAL
     20755  FILE EMBASE
     10175  FILE ESBIOBASE
        22  FILE FEDRIP
      1368  FILE FOMAD
      1689  FILE FROSTI
    315065  FILE FSTA
       430  FILE GENBANK
    155768  FILE HEALSAFE
     22608  FILE IFIPAT
       128  FILE JICST-EPLUS
      1290  FILE KOSMET
       183  FILE LIFESCI
     41112  FILE MEDICONF
       305  FILE MEDLINE
     33947  FILE NIOSHTIC
        18  FILE NTIS
      3341  FILE NUTRACEUT
     71284  FILE OCEAN
        42  FILE PASCAL
            FILE PHAR

       187  FILE PHARMAML
        17  FILE PHIC
      1943  FILE PHIN
    156981  FILE PROMT
      1189  FILE RDISCLOSURE
    113767  FILE SCISEARCH
        17  FILE SYNTHLINE
     17382  FILE TOXCENTER
    398240  FILE USPATFULL
     25038  FILE USPAT2
         1  FILE VETB
       153  FILE VETU
    146628  FILE WPIDS
      1589  FILE WPIFV
    146628  FILE WPINDEX

                 QUE ARRAY OR MICROARRAY
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L1      FILE 'CAPLUS, MEDLINE, BIOSIS, BIOTECHNO, EMBASE, SCISEARCH, WPIDS'
        ENTERED AT 13:03:29 ON 27 APR 2004
L2    125813  FILE CAPLUS
L3     41112  FILE MEDLINE
L4     47825  FILE BIOSIS
L5     16351  FILE BIOTECHNO
L6     37154  FILE EMBASE
L7    113767  FILE SCISEARCH
L8    146628  FILE WPIDS
        TOTAL FOR ALL FILES
L9    528650  L1
L10     4868  FILE CAPLUS
L11     2925  FILE MEDLINE
L12     2137  FILE BIOSIS
L13     4088  FILE BIOTECHNO
L14     2514  FILE EMBASE
L15     2793  FILE SCISEARCH
L16     1285  FILE WPIDS
        TOTAL FOR ALL FILES
L17    20610  EXPRES? PROTEIN
L18       21  FILE CAPLUS
L19        0  FILE MEDLINE
L20        0  FILE BIOSIS
L21        0  FILE BIOTECHNO
L22        0  FILE EMBASE
L23        0  FILE SCISEARCH
L24        0  FILE WPIDS
        TOTAL FOR ALL FILES
L25       21  L9 (W) L17
L26       49  FILE CAPLUS
L27       14  FILE MEDLINE
L28       14  FILE BIOSIS
L29       34  FILE BIOTECHNO
L30       46  FILE EMBASE
L31       44  FILE SCISEARCH
L32       34  FILE WPIDS
        TOTAL FOR ALL FILES
L33      235  L9 (S) L17
L34       16  FILE CAPLUS
L35        2  FILE MEDLINE
L36        1  FILE BIOSIS
L37        8  FILE BIOTECHNO
L38       13  FILE EMBASE
L39       11  FILE SCISEARCH
L40        5  FILE WPIDS
        TOTAL FOR ALL FILES
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L41    56  L33 AND ("WELL" OR MICROTITER PLATE)
           TOTAL FOR ALL FILES
L42     5  FILE CAPLUS
L43     2  FILE MEDLINE
L44     1  FILE BIOSIS
L45     8  FILE BIOTECHNO
L46    13  FILE EMBASE
L47    11  FILE SCISEARCH
L48     5  FILE WPIDS
L49    45  L41 NOT L25
           TOTAL FOR ALL FILES
L50    21  DUP REM L42 L43 L44 L45 L46 L47 L48 (24 DUPLICATES REMOVED)
L51   438  FILE CAPLUS
L52   687  FILE MEDLINE
L53   641  FILE BIOSIS
L54   157  FILE BIOTECHNO
L55   458  FILE EMBASE
L56   890  FILE SCISEARCH
L57   122  FILE WPIDS
L58  3393  SNYDER M?/AU
           TOTAL FOR ALL FILES
L59  1052  FILE CAPLUS
L60  1041  FILE MEDLINE
L61  1365  FILE BIOSIS
L62   197  FILE BIOTECHNO
L63   926  FILE EMBASE
L64  1674  FILE SCISEARCH
L65   262  FILE WPIDS
L66  6517  REED M?/AU
           TOTAL FOR ALL FILES
L67  3709  FILE CAPLUS
L68  1026  FILE MEDLINE
L69  1337  FILE BIOSIS
L70   347  FILE BIOTECHNO
L71   771  FILE EMBASE
L72  2283  FILE SCISEARCH
L73   396  FILE WPIDS
L74  9869  ZHU H?/AU
           TOTAL FOR ALL FILES
L75    13  FILE CAPLUS
L76     9  FILE MEDLINE
L77     9  FILE BIOSIS
L78     2  FILE BIOTECHNO
L79     3  FILE EMBASE
L80    14  FILE SCISEARCH
L81     3  FILE WPIDS
L82    49  KLEMIC J?/AU
           TOTAL FOR ALL FILES
L83     2  FILE CAPLUS
L84     1  FILE MEDLINE
L85     1  FILE BIOSIS
L86     1  FILE BIOTECHNO
L87     1  FILE EMBASE
L88     2  FILE SCISEARCH
L89     1  FILE WPIDS
L90     9  L58 AND L66 AND L74 AND L82
           TOTAL FOR ALL FILES
L91     5  S L50
L92     5  FILE CAPLUS
L93     1  S L50
L94     1  FILE MEDLINE
L95     0  S L50
L96     0  FILE BIOSIS
L97     7  S L50
L98     7  FILE BIOTECHNO

L99     3  S L50
L100    3  FILE EMBASE
L101    0  S L50
L102    0  FILE SCISEARCH
L103    4  S L50
L104    4  FILE WPIDS
L105   20  L50 NOT L90
           TOTAL FOR ALL FILES
L106 5239  FILE CAPLUS
L107 3923  FILE MEDLINE
L108 4871  FILE BIOSIS
L109 2160  FILE BIOTECHNO
L110 3957  FILE EMBASE
L111 5104  FILE SCISEARCH
L112  351  FILE WPIDS
L113 25605 PROTEOMIC
           TOTAL FOR ALL FILES
L114 7588  FILE CAPLUS
L115 5608  FILE MEDLINE
L116 6347  FILE BIOSIS
L117 2978  FILE BIOTECHNO
L118 5141  FILE EMBASE
L119 6676  FILE SCISEARCH
L120  534  FILE WPIDS
L121 34872 PROTEOMIC OR PROTEOME
           TOTAL FOR ALL FILES
L122    1  FILE CAPLUS
L123    0  FILE MEDLINE
L124    0  FILE BIOSIS
L125    0  FILE BIOTECHNO
L126    0  FILE EMBASE
L127    0  FILE SCISEARCH
L128    0  FILE WPIDS
L129    1  L121 (W) L17
           TOTAL FOR ALL FILES
L130   35  FILE CAPLUS
L131   10  FILE MEDLINE
L132   20  FILE BIOSIS
L133    9  FILE BIOTECHNO
L134   11  FILE EMBASE
L135   21  FILE SCISEARCH
L136    3  FILE WPIDS
L137  109  L121 (W) L1
           TOTAL FOR ALL FILES
L138    0  FILE CAPLUS
L139    0  FILE MEDLINE
L140    0  FILE BIOSIS
L141    0  FILE BIOTECHNO
L142    0  FILE EMBASE
L143    0  FILE SCISEARCH
L144    0  FILE WPIDS
L145    0  L137 AND L17
           TOTAL FOR ALL FILES
L146    0  FILE CAPLUS
L147    0  FILE MEDLINE
L148    0  FILE BIOSIS
L149    0  FILE BIOTECHNO
L150    0  FILE EMBASE
L151    0  FILE SCISEARCH
L152    0  FILE WPIDS
L153    0  L137 AND (EXPRES? PROT?)
           TOTAL FOR ALL FILES
L154    3  DUP REM L83 L84 L85 L86 L87 L88 L89 (6 DUPLICATES REMOVED)
L155    1  FILE CAPLUS
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L156        0 FILE MEDLINE
L157        1 FILE BIOSIS
L158        0 FILE BIOTECHNO
L159        0 FILE EMBASE
L160        0 FILE SCISEARCH
L161        0 FILE WPIDS
TOTAL FOR ALL FILES
L162        2 L121 (W) KINASE
L163        2 DUP REM L155 L157 (0 DUPLICATES REMOVED)
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